

# Slope

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Find the slope from an equation

1

$$3x+3y-6=0$$

Slope= \_\_\_\_\_ -1

2

$$4x-5=-2y$$

Slope= \_\_\_\_\_

3

$$6x-9y=3$$

Slope= \_\_\_\_\_

4

$$4x=-5y+3$$

Slope= \_\_\_\_\_

5

$$2x-8y=-9$$

Slope= \_\_\_\_\_

6

$$-7x-4=14y$$

Slope= \_\_\_\_\_

7

$$12y=-9x+5$$

Slope= \_\_\_\_\_

8

$$-8x+16y+11=0$$

Slope= \_\_\_\_\_

9

$$7x-6y=9$$

Slope= \_\_\_\_\_

10

$$y+7=-6x$$

Slope= \_\_\_\_\_

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Slope=       -1      

2

$$4x-5=-2y$$

Slope=       -2      

3

$$6x-9y=3$$

Slope=        $\frac{2}{3}$       

4

$$4x=-5y+3$$

Slope=        $-\frac{4}{5}$       

5

$$2x-8y=-9$$

Slope=        $\frac{1}{4}$       

6

$$-7x-4=14y$$

Slope=        $-\frac{1}{2}$       

7

$$12y=-9x+5$$

Slope=        $-\frac{3}{4}$       

8

$$-8x+16y+11=0$$

Slope=        $\frac{1}{2}$       

9

$$7x-6y=9$$

Slope=        $\frac{7}{6}$       

10

$$y+7=-6x$$

Slope=       -6